

Notice of References CitedApplication/Control No.
09/858,358Applicant(s)/Patent Under
Reexamination
YEDIDIA ET AL.Examiner
Marshall S EngArt Unit
2133

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U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-5,590,248	12-1996	Zarge et al.	345/421
	B	US-			
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NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Mathworld, Graph Loop definition, Mathworld.com.
	V	Mathworld, Graph Cycle definition, Mathworld.com.
	W	Mathworld, Bipartite Graph definition, Mathworld.com.
	X	Schikore et al., "Decimation of 2d scalar data with error control," Feb 1995, pp 1-6.

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

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	U	Etzion et al. "Which codes have cycle-free tanner graphs," September 1999, IEEE transactions on information theory, vol 45, no 6, pp.2173-2181.
	V	Nijman et al., "Efficient learning in sparsely coconnected boltzmann machines," 1996, pp. 1-7.
	W	Steedly et al. "A modified TLS-Prony method using data decimation," 1992, pp 1-17.
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